

IN THE SPECIFICATION

Please replace the paragraph at page 3, lines 3-18, with the following rewritten paragraph:

Components (A) and (B) react very rapidly, requiring only several tens of seconds to several minutes to form a gel. Thus, when foreign matter is present in one or both components, it is extremely difficult to use a filter device to remove the foreign matter in a post-mixing step. This is not only because the filter device solidifies and ceases to function, but also because the control function of the mold pump is affected. Accordingly, when removing foreign matter from the components, it is necessary to position filter devices between mixing and discharging part § 15 and pumps -2A 12A and -2B 12B. Further, to maintain a constant mixing ratio of components (A) and (B) and achieve molded articles of constant quality, the level (rate) at which components (A) and (B) are discharged to mixing and discharging part § 15 must be stabilized to the extent possible. Thus, it suffices to position the filter devices as far as possible from mixing and discharging part § 15. This permits stabilization of the unstable flow of the individual components following mixing.

Please replace the paragraph at page ³⁷38, lines 22-26, with the following rewritten paragraph:

The plastic lens obtained by the manufacturing method of the second aspect of the present invention can be employed, for example, as an eyewear lens or an optical lens. It is particularly desirable for the plastic lens obtained by the manufacturing method of the first second aspect of the present invention to be employed as an eyewear lens.

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Please replace the paragraph at page 60, lines 6-12, with the following rewritten
paragraph:

The temperature of the solution as it exited the discharge outlet and was cast into the casting mold to fill the same was also continuously raised due to reaction heat. Measurement of the transition of the solution temperature after exiting the discharge outlet revealed a temperature increase of about 20°C 20 seconds later, reaching a maximum peak (about 100°C) about two ~~seconds~~ minutes later, and the gradually dropping to about 70 to 80°C five minutes later.

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